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## SPECIFICATION AMENDMENTS:

Kindly amend the first full paragraph on page 8 as indicated below --

Approximately  $90^{\circ}90\%$  of the particles of the first tin powder (TEGO 30) are thereby smaller than 125 $\mu$ m and approximately  $90^{\circ}90\%$  of the particles of the second tin powder (TEGO 60) are smaller than 75 $\mu$ m. The bismuth oxide powder which can be used has a D<sub>50</sub> value in the range of 4 to 100 $\mu$ m. --.